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DATE: August 2	24, 2004	TIME:		
TO:	Filing Receipt Corrections	FAX NO.:	1 - 703-7 46 -9195	
FROM:	Kenneth N. Nigon	ADMIN. ASST.:	Tonya M. Berger	
APPLN. NO.:	10/776,822	ATTY. DOCKET NO.:	NSG-229US	
TITLE OF APPLN.: END SURFACE LIGHT-EMITTING ELEMENT HAVING INCREASED EXTERNAL LIGHT EMISSION				
EFFICIENCY AND SELF	-SCANNING LIGHT-EMITTING	G ELEMENT ARRAY USING THE S	AME	
FILING DATE:	02/11/2004	ART UNIT:	2815	
FIRST INVENTOR:	Takashi Tagami et al.	CONF. NO.:	3383	
TITLE OF DOCUMENT (and List of Attachments): Transmittal, Request for Corrected Filing Receipt				
and Red lined Filing Receipt				

Total Number of Pages: 6 (including this form)

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PTO/SB/21 (04-04) (AW 06/2004)
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10/776,822

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Application Number

TRANSMITTAL FORM (to be used for all correspondence after initial filling)		Filing Date	February 1	1, 2004		
		First Named Inventor	Takashi Tagami et al.			
		Art Unit	2815			
		Examiner Name	Jerome Ja	Jerome Jackson, Jr.		
Total Number of Pages in This Submission	on 5	Attorney Docket No.	NSG-229U	NSG-229US		
	NCI OSLID	ES (Check all that	non(u)			
Fee Transmittal Form Fee Attached Amendment/Reply After Final Affidavits/Declaration(s) Extension of Time Request Express Abandonment Request	Licen Petitic Provid Provid Power Chan Addre	on to Convert to a slonal Application or of Attorney, Revocation, ge of Correspondence		to Tec Appear of Appear (Appear (Appear) Brief)	After Allowance Communication to Technology Center (TC) Appeal Communication to Board of Appeals and Interferences Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) Proprietary Information Status Letter	
Information Disclosure Statement Certified Copy of Priority Document(s) Response to Missing Parts/ Incomplete Application	Requ	est for Refund	-	Identif Correc	Enclosure(s) (please fy below): Request for cted Filing Receipt and red copy of Filing Receipt	
Response to Missing Parts under 37 CFR 1.52 or 1.53 SIGNATURE OF APPLICANT, ATTORNEY OR AGENT						
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N\$G-229US

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appln. No:

10/776,822

Applicant: Filed:

Takashi Tagami et al. February 11, 2004

Title:

END SURFACE LIGHT-EMITTING ELEMENT HAVING INCREASED

EXTERNAL LIGHT EMISSION EFFICIENCY AND SELF-SCANNING LIGHT-

EMITTING ELEMENT ARRAY USING THE SAME

TC/A.U.:

2815

FROM-RatnerPrestia

Examiner:

Jerome Jackson, Jr.

Confirmation No.: 3383 Docket No.:

NSG-229US

REQUEST FOR CORRECTED FILING RECEIPT

Filing Receipt Corrections Office of Initial Patent Examination Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

- 1. Attached is a copy of the official filling receipt received from the PTO in the above application for which issuance of a corrected filling receipt is respectfully requested.
- 2. There is an error with respect to the following data:

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Error in	Correct data
 □Applicant's name 	1.
□Applicant's address	2.
3. ∐Title	3.
4. □Filing Date	4.
5. Serial Number	5.
6. ☐Foreign/PCT Application	6.
Reference	
7. ⊠Other	7. This application is a DIV of 09/762,520
	02/08/2001 PAT 6,717,182 which is a CIP of

Page 1 of 2

09/043,106 10/14/1999 PAT 6,164,350

NSG-229US

PATENT

3. No fee is due.

RATNER AND PRESTIA Suite 301, One Westlakes, Berwyn P. O. Box 980 Valley Forge, PA 19482-0980 (610) 407-0700 Respectfully submitted,

Kenneth N. Nigon, Rég. No. 31,549

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Date: August 24, 2004

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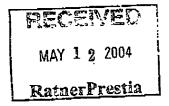


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CONFIRMATION NO. 3383 FILING RECEIPT OC000000012580159*

Date Mailed: 05/10/2004

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Applicant(s)

Takashi Tagami, Osaka-shi, JAPAN; Yukihisa Kusuda, Osaka-shi, JAPAN; Seiji Ohno, Osaka-shi, JAPAN; Nobuyuki Komaba, Osaka-shi, JAPAN;

Domestic Priority data as claimed by applicant

09/013,104

This application is a DIV of 09/762,520 02/08/2001 PAT 6,717,182 which is a CIP of 09/403,106 10/14/1999 PAT 6,164,350 * (*)Data provided by applicant is not consistent with PTO records.

Foreign Applications

JAPAN 11-160,458 06/08/1999 JAPAN 11-227,134 08/11/1999

lf Required, Foreign Filing License Granted: 05/08/2004

Projected Publication Date: 08/19/2004

Non-Publication Request: No

Early Publication Request: No

Title

End surface light-emitting element having increased external light emission efficiency and self-scanning light- emitting element array using the same

Preliminary Class

257

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